Forest

4 yes = High, 2 or 3 =medium, 0 and 1 = low

- 1. Are there existing forestlands on the acreage being offered for contract that have not received a professional management plan?
- 2.Do livestock have direct access to existing wooded acres on the property being offered for contract?
- 3. Do the acres being offered share a common border with an area protected or preserved for the use of wildlife or forestry or is the property owned by the government for the purpose of recreation?
- 4. Is the area being offered for contract located in the area eligible for participation in the forest legacy program?
- 5. Does the offered acreage contain soils with an "I" value of 134 or greater?
- 6. Does the offered acreage contain soils with an "I" value of 134 or greater and an unsheltered distance in the direction of the prevailing wind of 800 feet or greater?

 Low

Water Quality

6 or more yes = High, 3 to 5 = Medium, 2 or less = Low

- 1. Are there permanent water bodies on the acreage being offered or does a permanent water body form all or a portion of one or more borders of the acreage being offered for contract?
- 2. Is there livestock on the property being offered for contract?
- 3. Do livestock have direct access to any body of water on the acreage being offered for contract?
- 4. Is manure being applied within 200 feet of any body of water on acreage being offered for contract?
- 5. Do soils representing at least 40% of the acreage being offered for contract have a Nitrate leach index of 8 or greater according to the FOTG?
- 6. Is the acreage being offered located within the drainage area of high groundwater vulnerability according to map 3w of the state ranking worksheet?
- 7. Do at least 25% of the soils on the acreage being offered for contract have a pesticide loss potential for leaching or runoff rating of severe according to the FOTG?
- 8. Is there a well 25' deep or less being used for human or n livestock consumption on the acreage being offered for contract?
- 9. Are there fields designated as HEL on the acreage being offered?

 Low

EROSION

2 or more = High, 1 = Medium, 0 = Low

- 1. Does the offered acreage contain at least on HEL field?
- 2. Does the offered acreage contain soils with an Ï" factor of 134 or greater?
- 3. Does the offered acreage have gullies 2' wide by 1' deep?
- 4. Does the offered acreage contain soils designated with a "B" slope or greater?
- 5. Does the offered acreage contain soils with an "I" factor of 134 or

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greater and an unsheltered distance of in the direction of the prevailing wind of 800' or greater? Low 0 **LIVESTOCK** 4 or more Yes = High, 2 or 3 = Medium, 1 = Low 1. Is manure being generated on the land being offered for contract? n 2. Is manure being applied within 200 feet of any body of water? n 3. Do livestock have direct access to any body of water on the n acreage being offered for contract? 4. Do soils representing 40% of the acreage being offered for contract n have a nitrate leach index of 8 or greater according to the FOTG? 5. Is the acreage being offered located within the drainage area of n

high groundwater vulnerability according to map 3w of the state ranking worksheet?

Low

0

"Permanent water body" and "any body of water" is identified as a surface area that contains water year around in 6 years out of 10. It includes but is not limited to lakes, rivers, streams, drainage ditches, farm ponds and wetlands.